CORRIGENDUM

Defective intracellular transport of CLN3 is the molecular basis of Batten disease (JNCL)

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There is an error throughout this paper in reading the amino acid code. The missense mutation is a change of glutamic acid (not glutamine) to lysine (i.e. E295K, not Q295K).

In the last paragraph of the Discussion, on page 1096, the authors of the manuscript submitted for publication are O. Heinonen, A. Kyttälä, E. Lehmus, T. Paunio, L. Peltonen and A. Jalanko.

On page 1095, in the fourth paragraph of the Discussion, the sentence beginning on line 14 should read: ‘The amino acid change, negatively charged amino acid glutamic acid to positively charged hydrophilic amino acid lysine, might change the conformation of one of the transmembrane domains of the CLN3 protein’.

ERRATUM

LIT1, an imprinted antisense RNA in the human KvLQT1 locus identified by screening for differentially expressed transcripts using monochromosomal hybrids

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Human Molecular Genetics 8, 1209–1217 (1999)

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